

SEQUENCE LISTING

<110> Dietzschold, Schnell, M.

<120> Rhabdovirus-Based vectors to Express High Levels of Functional Human Antibodies



<130> DIE01.NP002	
<140> 09/924,112 <141> 2001-08-06	
<150> 60/227,644 <151> 2000-08-24	
<160> 10	
<170> FastSEQ for Windows Version 4.0	
<210> 1 <211> 20 <212> DNA <213> Artificial Sequence	
<220> <223> PCR primers	
<400> 1 accatggagt ttgggctgag	20
<210> 2 <211> 20 <212> DNA <213> Artificial Sequence	
<220> <223> PCR primers	
<400> 2 actcatttac ccggggacag	20
<210> 3 <211> 20 <212> DNA <213> Artificial Sequence	
<220> <223> PCR primers	
<400> 3 agcatggaag ccccagctca	20

<210> 4 <211> 21 <212> DNA <213> Artificial Sequence	
<220> <223> PCR primers	
<400> 4 ctctaacact ctcccctgtt g	2:
<210> 5 <211> 30 <212> DNA <213> Artificial Sequence	
<220> <223> PCR primers	
<400> 5 aacgtacgac catggagttt gggctgagct	30
<210> 6 <211> 30 <212> DNA <213> Artificial Sequence	
<220> <223> PCR primers	
<400> 6 aagctagctc atttacccgg ggacagggag	30
<210> 7 <211> 30 <212> DNA <213> Artificial Sequence	
<220> <223> PCR primers	
<400> 7 aacgtacgag catggaagcc ccagctcagc	30
<210> 8 <211> 30 <212> DNA <213> Artificial Sequence	
<220> <223> PCR primers	
<400> 8 ggtctagact aacactctcc cctgttgaag	3.0

<210> 9 <211> 62 <212> DNA <213> Artificial Sequence <220> <223> PCR primers <400> 9 ctgtctccgg gtaaatgagt catgaaaaaa actaacaccc ctagcatgga agccccagct 62 <210> 10 <211> 62 <212> DNA <213> Artificial Sequence <220> <223> PCR primers <400> 10 tgagctgggg cttccatgct aggggtgtta gttttttca tgactcattt acccggagac 60 62

- 3 -